ATTACHMENT B

Amendments to the Claims

Following herewith is a complete listing of the claims, including a marked copy of the currently amended claims.

1. (Previously Presented) A method of writing information to a storage device, the method implemented in the storage device comprising:

receiving a dual write command to write information to the storage device; determining two locations to write the information;

performing a single reading of the information to be written into a read buffer; writing the information to both of the two locations based on the single reading of the information;

wherein the read buffer is not cleared between the writing of the information to both of the two locations;

wherein one of the two locations is within a reserve area of the storage device; and

wherein the reserve area is not accessible to a user.

- 2. (Previously Presented) The method of claim 1 wherein one of said two locations is determined based on an address spread within the dual write command.
- 3. (Cancelled)
- 4. (Previously Presented) The method of claim 1 wherein the information to be read is associated with a bit flag designating a dual write operation.
- 5. (Previously Presented) The method of claim 1 wherein the information to be read is proceeded by a file header designating a dual write operation.
- 6.-7. (Cancelled)

- 8. (Original) The method of claim 1 wherein the two locations are determined based upon a percentage of an address size of the storage device.
- 9. (Previously Presented) The method of claim 1 wherein the storage device comprises a disk drive.
- 10. (Original) The method of claim 1 wherein the dual write command is a hard drive firmware command.
- 11. (Original) The method of claim 1 wherein the two locations comprise a first location and a second location based, the second location being upon a calculation performed on the first location.
- 12. (Original) The method of claim 1 wherein the information is written to both of the locations during a same write cycle.
- 13. (Original) The method of claim 1 wherein writing the information to both locations comprises writing the information to a plurality of locations comprising both locations and at least one other location.
- 14. (Currently Amended) A method of writing information to a single disk drive storage device, the method comprising:

receiving a command to write information to the single disk drive storage device; determining if the command is a dual write command;

if the command is a dual write command;

determining two locations on the single disk drive storage device to write the information;

reading the information to be written into a read buffer; and writing the information to both of the two locations on the single disk drive storage device based upon a single reading of the information.

said locations being determined based on an address spread within the dual

write command.

- 15. (Canceled)
- 16. (Original) The method of claim 14 wherein a read buffer of the storage device is not cleared between the writing of information to both of the two locations.
- 17. (Original) The method of claim 14 wherein one location is within a reserve area of the storage device which is not accessible to a user.
- 18. (Canceled)
- 19. (Original) The method of claim 14 wherein data is first written into a location having a lower address than the location at which the data is written a second time.
- 20-29. (Canceled)
- 30. (Previously Presented) A method of writing information to a storage device, the method implemented in the storage device comprising:

receiving a dual write command to write information to the storage device; determining two locations to write the information;

performing a single reading of the information to be written into a read buffer; writing the information to both of the two locations based on the single reading of

the information;
wherein the read buffer is not cleared between the writing of the information to

wherein the information to be read is preceded by a file header designating a dual write operation.

31. (Previously Presented) A method of writing information, the method implemented in the storage device comprising:

both of the two locations; and;

receiving a dual write command to write information to the storage device; determining two locations to write the information;

performing a single reading of the information to be written into a read buffer; writing the information to both of the two locations based on the single reading of the information; and

wherein the two locations are determined based upon a percentage of an address size of the storage device.